

CLAIMS

What is claimed is:

1. A method performed by at least one information handling system, the method comprising:

receiving an excerpt of information; and

in response to the excerpt, performing at least one of the following operations: in an XML format, automatically storing the excerpt in a folder that is preselected by a first user, wherein the folder is accessible by one or more second users specified by the first user; and, in the XML format, automatically outputting the excerpt to one or more second users preselected by the first user.

2. The method of claim 1, wherein the information handling system is a first information handling system, wherein the excerpt has a non-XML format, and comprising:

in response to the excerpt, automatically translating the excerpt from the non-XML format into the XML format, so that the translated excerpt is compatible for operation with a second information handling system of at least one of the second users.

3. The method of claim 2, wherein the stored excerpt is the translated excerpt.

4. The method of claim 2, wherein the output excerpt is the translated excerpt.

5. The method of claim 1, wherein the information handling system is a first information handling system, wherein the excerpt has an alternate XML format, and comprising:

in response to the excerpt, automatically translating the excerpt from the alternate XML format into a generic XML format, so that the translated excerpt is compatible for operation with a second information handling system of at least one of the second users.

6. The method of claim 5, wherein the stored excerpt is the translated excerpt.

7. The method of claim 5, wherein the output excerpt is the translated excerpt.
8. A system, comprising:
at least one information handling system for:
receiving an excerpt of information; and
in response to the excerpt, performing at least one of the following operations: in
an XML format, automatically storing the excerpt in a folder that is
preselected by a first user, wherein the folder is accessible by one or more
second users specified by the first user; and, in the XML format,
automatically outputting the excerpt to one or more second users
preselected by the first user.
9. The system of claim 8, wherein the information handling system is a first
information handling system, wherein the excerpt has a non-XML format, and wherein the first
information handling system is for:
in response to the excerpt, automatically translating the excerpt from the non-XML
format into the XML format, so that the translated excerpt is compatible for operation with a
second information handling system of at least one of the second users.
10. The system of claim 9, wherein the stored excerpt is the translated excerpt.
11. The system of claim 9, wherein the output excerpt is the translated excerpt.
12. The system of claim 8, wherein the information handling system is a first
information handling system, wherein the excerpt has an alternate XML format, and wherein the
first information handling system is for:
in response to the excerpt, automatically translating the excerpt from the alternate XML
format into a generic XML format, so that the translated excerpt is compatible for operation with
a second information handling system of at least one of the second users.
13. The system of claim 12, wherein the stored excerpt is the translated excerpt.

14. The system of claim 12, wherein the output excerpt is the translated excerpt.
15. A computer program product, comprising:
at least one computer program processable by at least one information handling system for causing the information handling system to:
receive an excerpt of information; and
in response to the excerpt, perform at least one of the following operations: in an XML format, automatically store the excerpt in a folder that is preselected by a first user, wherein the folder is accessible by one or more second users specified by the first user; and, in the XML format, automatically output the excerpt to one or more second users preselected by the first user; and
apparatus from which the computer program is accessible by the information handling system.
16. The computer program product of claim 15, wherein the information handling system is a first information handling system, wherein the excerpt has a non-XML format, and wherein the computer program is processable by the information handling system for causing the information handling system to:
in response to the excerpt, automatically translate the excerpt from the non-XML format into the XML format, so that the translated excerpt is compatible for operation with a second information handling system of at least one of the second users.
17. The computer program product of claim 16, wherein the stored excerpt is the translated excerpt.
18. The computer program product of claim 16, wherein the output excerpt is the translated excerpt.

19. The computer program product of claim 15, wherein the information handling system is a first information handling system, wherein the excerpt has an alternate XML format, and wherein the computer program is processable by the information handling system for causing the information handling system to:

in response to the excerpt, automatically translate the excerpt from the alternate XML format into a generic XML format, so that the translated excerpt is compatible for operation with a second information handling system of at least one of the second users.

20. The computer program product of claim 19, wherein the stored excerpt is the translated excerpt.

21. The computer program product of claim 19, wherein the output excerpt is the translated excerpt.